

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2534	(180/65.5,65.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/04 13:58
L2	2534	(180/65.5,65.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/04 14:03
L3	79	((Wheel NEAR Motor) AND stiffness AND ("orthogonal" OR "right angle")) NOT L2	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 14:03
L4	133491	("wheel" with "motor") NOT L2	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 14:03
L5	3465	L4 AND "stiffness"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 14:03
L6	524	L5 AND ("orthogonal" OR "Right Angle")	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 14:03
S1	2472	(180/65.5,65.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/06 12:09
S2	9	("20050056471" "2155521" "2537479" "4991698" "5438228" "5468055" "6364078").PN. OR ("7287611").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/08 06:36
S3	2473	(180/65.5,65.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/08 08:43
S4	131881	("wheel" with "motor") NOT S3	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/08 08:43
S5	3384	S4 AND "stiffness"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/08 08:45
S6	503	S5 AND ("orthogonal" OR "Right Angle")	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/08 08:46

S7	77	((Wheel NEAR Motor) AND stiffness AND ("orthogonal" OR "right angle")) NOT S3	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/08 08:47
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3/4/2008 2:04:58 PM

C:\Documents and Settings\jolszewski\My Documents\EAST\Workspaces\In wheel motor system (10584153).wsp